KHEVFERAN, Khman [Hefferan, Juan]; BRAVO, Oktavio [Bravo, Octavio];

BUKHANOS, Khman [Bujanos, Juan D.]; OVCHINNIKOVA, M.A.

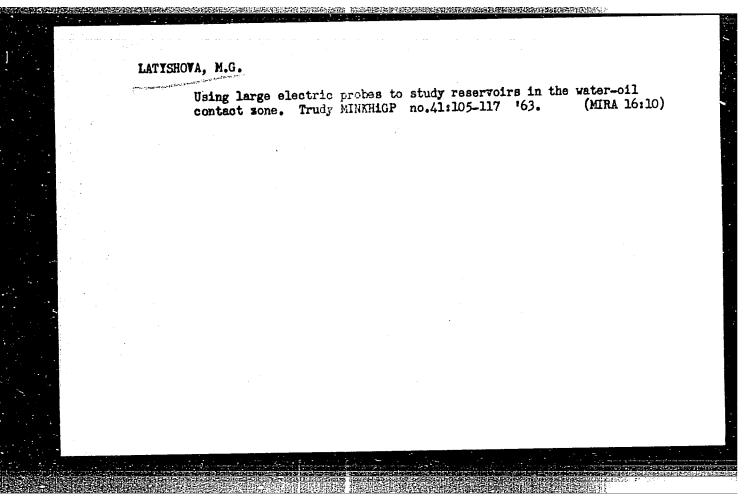
[translator]; LATYSHOVA, M.G., kand.geol.-mineral.nauk, dotsent, red.; AL'PIN, L.M., prof., red.; DAKHNOV, V.H., prof., red.;

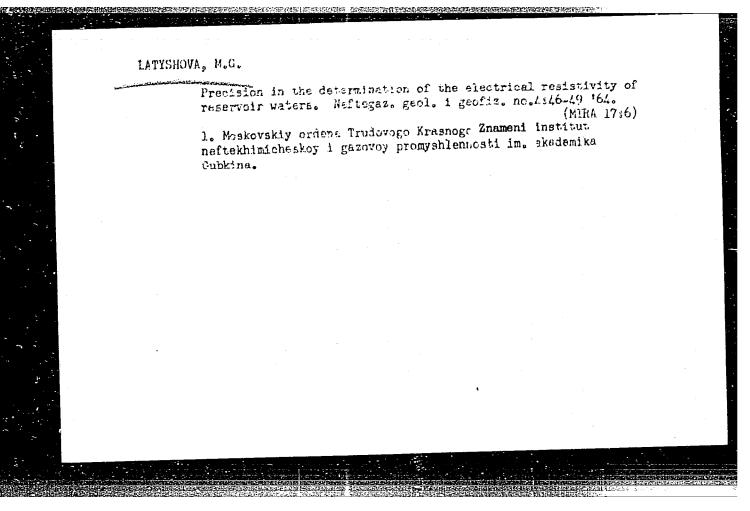
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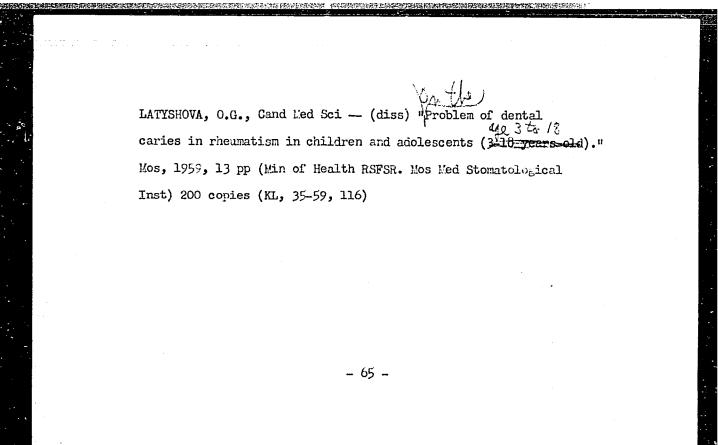
[Principles of geophysical well logging] Osnovy geofizicheskogo

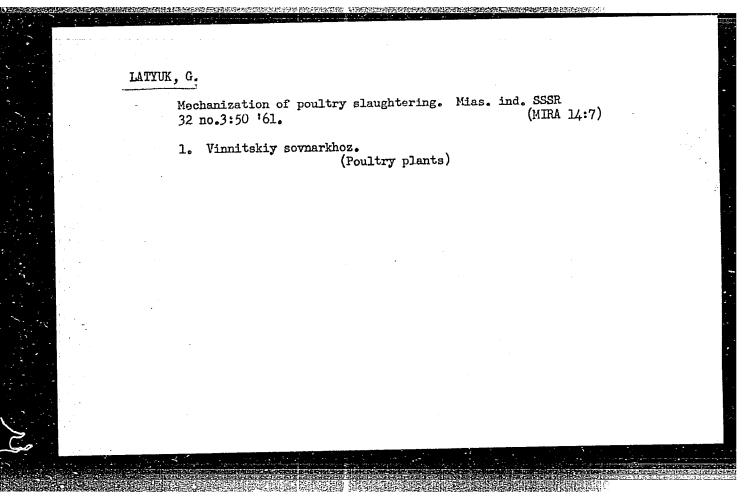
是**的现在分词,我们就是不是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,**

[Principles of geophysical well logging] Osnovy geofizicheskogo issledovaniia skvazhin. Moskva, Gos.nauchno-tekhn.izd-vo neft. i gorno-toplivnoi lit-ry, 1960. 107 p. Translated from the Spanish. (Oil well logging) (MIRA 13:7)









LATZKOVITS, L.; DOMONKOS, J.

The effect of postnatal development on the carbohydrate metabolism of tinic and tetanic muscles. Acta physiol. acad. sci. hung. 28 no. 3:253-257 ' 65.

1. Department of Neurology and Brain Research Institute University Medical School, Szeged.

Submitted January 8, 1965/

SOURCE CODE: HU/2505/65/028/003/0253/0257 L 31083<u>-66</u> ACC NR: AT6022821 Latzkovits, Laszlo-Latskovich, L.; Domonkos, Jeno-Domonkosh, Y. ORG: <u>Hourological Clinic</u>, <u>Hodical University</u>, <u>Szeged</u> (Orvostudomanyi Egyetem Ideg-AUTHOR: klinikaja); Erain Rosearch Institute, Medical University, Szeged (Orvestudomanyi Egyetom Agykutato Intezet) TITLE: Effect of postnatal development on the carbohydrate metabolism of tonic and totanic muscles SOURCE: Acadomia scientiarum hungaricae. Acta physiologica, v. 28, no. 3, 1965, 253-257 TOPIC TAGS: carbohydrate, biologic motabolism, muscle physiology ABSTRACT: Lactate and pyruvate production under aerobic conditions is the most characteristic metabolic process of the so-called tetanic muscles of the skeletal muscu-lature. No such process can be observed in tonic muscles. On examining the metabolism of the skeletal musculature on the basis of its lactate and pyruvate production during postnatal development, it has been established that, immediately after birth, the metabolism of the skeletal muscles corresponds entirely to that of the tonic muscles. The characteristic metabolism of the tetanic muscle is the result of postnatal differentiation. This differentiation of metabolism occurs parallel with the differentiation of muscle function. Previous to the development of independent motion and of muscle function. Previous to the development of muscles can not be dealt with locomotor function, tetanic and tonic muscles can not be dealt with locomotor function, tetanic and tonic muscles can not be dealt with local function. separately. Orig. art. has: 2 tables. Orig. art. in Eng. SUEM DATE: OBJan65 / CRIO HEF! DO

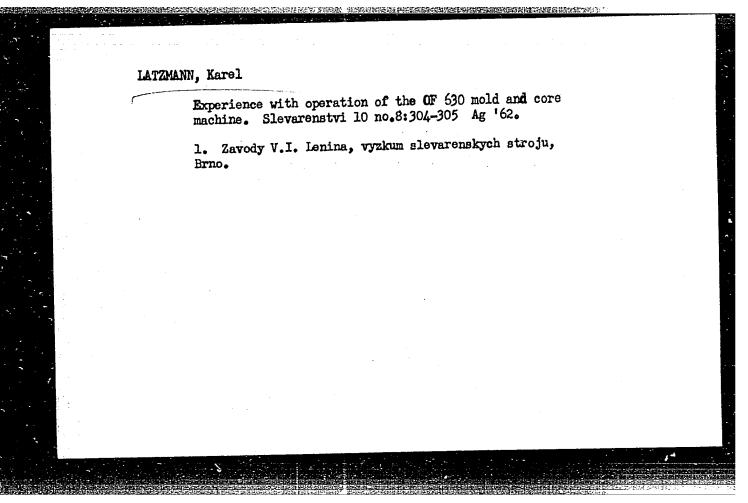
GALIBA, Ilona; LATZKOVITS, Laszlo; GAL, Dezso

Investigation of heterogeneous isotope exchange occurring between solid and vapor-phase substances; a preliminary communication. Magy kem folyoir 67 no.7:323-324 Jl '61.

1. Szegedi Tudomanyegyetem Szervetlen es Analitikai Kemiai Intesete (for Galiba) 2. Szegedi Tudomanyegyetem Kozponti Izotop Laboratoriuma (for Latzkovits and Gal).

APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R000928810015-7"

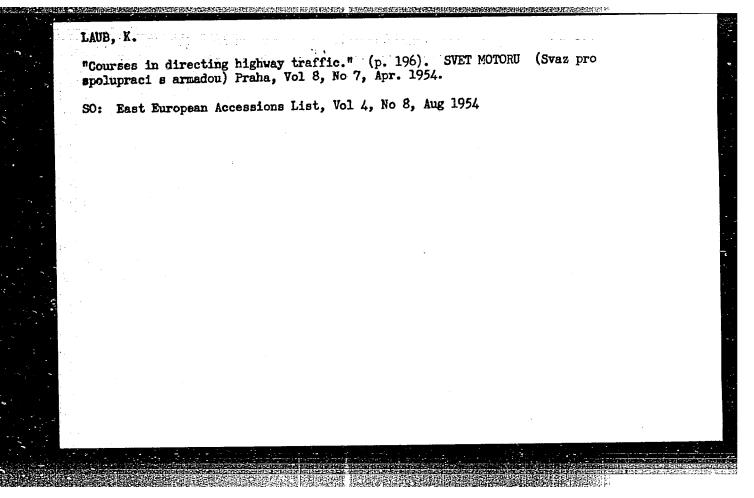
ACT NR. AP6031682 SOURCE CODE: HU/0005/65/071/010/0432/0436 AUTHOR: Galiba, Ilona; Latzkovits, Laszlo—Latskovich, L.; Gal, Dezso ORG: [Baliba] Institute for Inorganic and Analytical Chemistry, Jozef Attila Scientific University, Szeged (Jozsef Attila Tudomanyegyetem, Szervetlen- es Analitikai-Kemiai University, Szeged (Jozsef Attila Tudomanyegyetem, Kozponti Izotop Laboratorium) TITLE: Data on the kinetics and mechanism of heterogeneous isotope exchange reactions occurring on the surface of solid catalysts. Part 2: Study of the process occurring at the vapor-solid phase boundary SOURCE: Magyar kemiai folyoirat, v. 71, no. 10, 1965, 432-436 TOPIC TAGS: exchange reaction, isotope, heterogeneous catalysis ABSTRACT: The process occurring at the boundary of iodine crystals and methyl iodide vapor was investigated, the system being employed in the catalyzed oxidation of hydrocarbons. The kinetics of the isotope exchange process had two stages, characterized by adsorption and exchange proper, respectively; the parameters of the two processes varied by the parameters of the catalyzed reaction. A hypothesis was presented to characterize the mechanism of the processes. Orig. art. has: 5 figures and 4 tables. [JFRS: 33,540] SUB CODE: 07 / SUEM DATE: 18Mar65 / ORIG REF: OO1 / SOV REF: OO4 OTH REF: OO6 Cord 1/1	L 41774-66 EWP(j) RM	
ORG: [Baliba] Institute for Inorganic and Analytical Chemistry, Jozef Attila Scientific University, Szeged (Jozsef Attila Tudomanyegyetem, Szervetlen- es Analitikai-Kemiai Intezet); [Latzkovits; Gal] Central Isotope Laboratory, Jozsef Attila Scientific University, Szeged (Jozsef Attila Tudomanyegyetem, Kozponti Izotop Laboratorium) TITIE: Data on the kinetics and mechanism of heterogeneous isotope exchange reactions occurring on the surface of solid catalysts. Part 2: Study of the process occurring at the vapor-solid phase boundary SOURCE: Magyar kemiai folyoirat, v. 71, no. 10, 1965, 432-436 TOPIC TAGS: exchange reaction, isotope, heterogeneous catalysis ABSTRACT: The process occurring at the boundary of iodine crystals and methyl iodide vapor was investigated, the system being employed in the catalyzed oxidation of hydrocarbons. The kinetics of the isotope exchange process had two stages, characterized by adsorption and exchange proper, respectively; the parameters of the two processes varied by the parameters of the catalyzed reaction. A hypothesis was presented to characterize the mechanism of the processes. Orig. art. has: 5 figures and 4 tables. [JPRS: 33,540] SUB CODE: 07 / SUEM DATE: 18Mar65 / ORIG REF: OO1 / SOV REF: OO4, OTH REF: OO6	ACC NR: AP6031682 SOURCE CODE: HU/0005/65	/071/010/0432/0436
University, Szeged (Jozsef Attila Indomanyegyetem, Jozsef Attila Scientific Intezet); [Latzkovits; Gal] Central Isotope Laboratory, Jozsef Attila Scientific University, Szeged (Jozsef Attila Tudomanyegyetem, Kozponti Izotop Laboratorium) TITLE: Data on the kinetics and mechanism of heterogeneous isotope exchange reactions occurring on the surface of solid catalysts. Part 2: Study of the process occurring at the vapor-solid phase boundary SOURCE: Magyar kemiai folyoirat, v. 71, no. 10, 1965, 432-436 TOPIC TAGS: exchange reaction, isotope, heterogeneous catalysis ABSTRACT: The process occurring at the boundary of iodine crystals and methyl iodide vapor was investigated, the system being employed in the catalyzed oxidation of hydrocarbons. The kinetics of the isotope exchange process had two stages, characterized by adsorption and exchange proper, respectively; the parameters of the two processes varied by the parameters of the catalyzed reaction. A hypothesis was presented to characterize the mechanism of the processes. Orig. art. has: 5 figures and 4 tables. [JPRS: 33,540] SUB CODE: 07 / SUBM DATE: 18Mar65 / ORIG REF: OO1 / SOV REF: OO4	AUTHOR: Galiba, Ilona; Latzkovits, Laszlo-Latskovich, L.; Gal, Dez	30
at the vapor-solid phase boundary SOURCE: Magyar kemiai folyoirat, v. 71, no. 10, 1965, 432-436 TOPIC TAGS: exchange reaction, isotope, heterogeneous catalysis ABSTRACT: The process occurring at the boundary of iodine crystals and methyl iodide vapor was investigated, the system being employed in the catalyzed oxidation of hydrocarbons. The kinetics of the isotope exchange process had two stages, characterized by adsorption and exchange proper, respectively; the parameters of the two processes varied by the parameters of the catalyzed reaction. A hypothesis was presented to characterize the mechanism of the processes. Orig. art. has: 5 figures and 4 tables. [JPRS: 33,540] SUB CODE: 07 / SUBM DATE: 18Mar65 / ORIG REF: 001 / SOV REF: 004	University, Szeged (Jozsef Attila Indomanyegyetem, Jozsef Attil Intezet); [Latzkovits; Gal] Central Isotope Laboratory, Jozsef Attil University, Szeged (Jozsef Attila Indomanyegyetem, Kozponti Izotop L	a Scientific aboratorium)
ABSTRACT: The process occurring at the boundary of iodine crystals and methyl iodide vapor was investigated, the system being employed in the catalyzed oxidation of hydrocarbons. The kinetics of the isotope exchange process had two stages, characterized by adsorption and exchange proper, respectively; the parameters of the two processes varied by the parameters of the catalyzed reaction. A hypothesis was presented to characterize the mechanism of the processes. Orig. art. has: 5 figures and 4 tables. [JPRS: 33,540] SUB CODE: 07 / SUBM DATE: 18Mar65 / ORIG REF: OO1 / SOV REF: OO4	occurring on the surface of solid catalysts. Part 2: Study of the	exchange reactions process occurring
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LAUB, K.

"The Training and Education of Drivers in the League for Cooperation with the Army." p. 33 (Svet Motoru, Vol. 7, no. 138, Jan. 1953, Praha)

So: Monthly List of Russian Accessions,/Library of Congress, March 1954, Uncl.



LAUB, K.

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Monthly list of East European Accessions (EEAI), LC, Vol. 8, No. 8, August 1959. Uncla.

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LAUP, K.

Let us train more tractor operators for our agriculture! p. 322. SVET MOTORU, Praha, Vol. 9, no. 11, May 1955.

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 4, no. 10, Oct. 1955, Uncl.

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Assistance from automobile-motorcycle clubs to rural basic organizations of the League for Cooperation with the Army. p. 419.

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SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 4, no. 10, Oct. 1955, Uncl.

LAUB, K.

"Budejovice automobile drivers fulfill the resolution of the Central Committee on assistance to agriculture well." p. 579

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"Discussion of the July resolution in the clubs; helping automobile-motorcycle clubs."

SVET MOTORU. Praha, Czechoslovakia, Vol. 9, No. 20, Sept., 1955

Monthly List of East European Accessions (EEAI), LC, Vol. 8, No. 9, September, 1959 Unclas

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"Aid to agriculture is not fulfilled only by training tractor operators; mobilizing tractor operators for agriculture." p. 710

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Monthly List of East European Accessions (EEAI), LC, Vol. 8, No. 9, September, 1959 Unclas

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"Fulfilling and surpassing the training plan; successful record of activities of district schools of the League." p. 743

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"How district automobile-motorcycle clubs fulfilled the resolution of the Central Committee of the League and how it was fulfilled by the Central Automobile-Motorcycle Club." p. 774

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HÜNGARY

RINGELHANN, Bela, Dr. LAUB, Margit, Dr. Hospital of the Council of Heves Megye, Laboratory and Ambulatory Hematological Service (Hevesmegyei Tanacs Korhaza, Laboratorium es Rendelointezeti Hematologiai Gondozoszolgalat).

"Chronic Iron Deficiency, Based on the Observation of 154 Patients Over Several Years."

Budapest, Orvosi Hetilap, Vol 104, No 29, 21 July 1963, pp 1351-1359.

Abstract: [Authors' Hungarian summary modified] Over several years, 143 female and 11 male patients having sideropenia were followed. Gynecological complaints were present in 87 per cent of the women and the majority of men developed sideropenia secondary to diseases of the digestive tract. In spite of control and occasional treatment, the majority of the patients present iron deficiency over long periods of time. Fatigue is the earliest and most common symptom of the disease. Hemoglobin determination is of chief importance. The total iron-binding is a more sensitive indicator of the extent of the deficiency than iron-loading tests. A third of the patients recover rapidly while the rest show only temporary remission. Often a chronic deficiency disease, it requires control and occasional treatment. Il Eastern European, 74

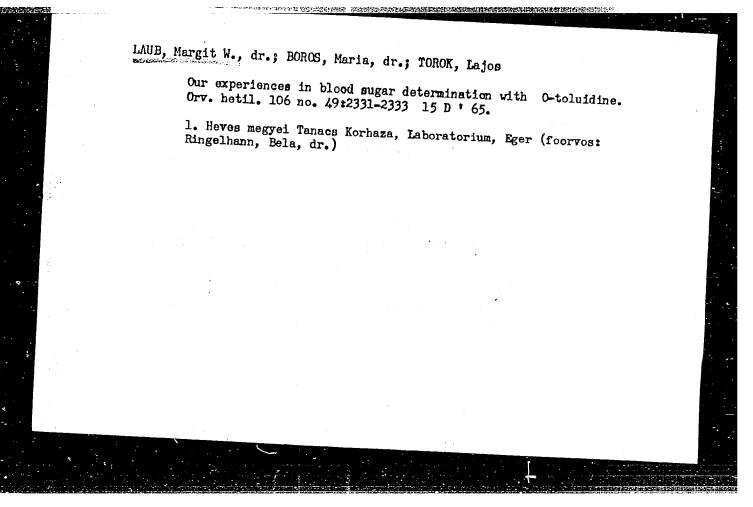
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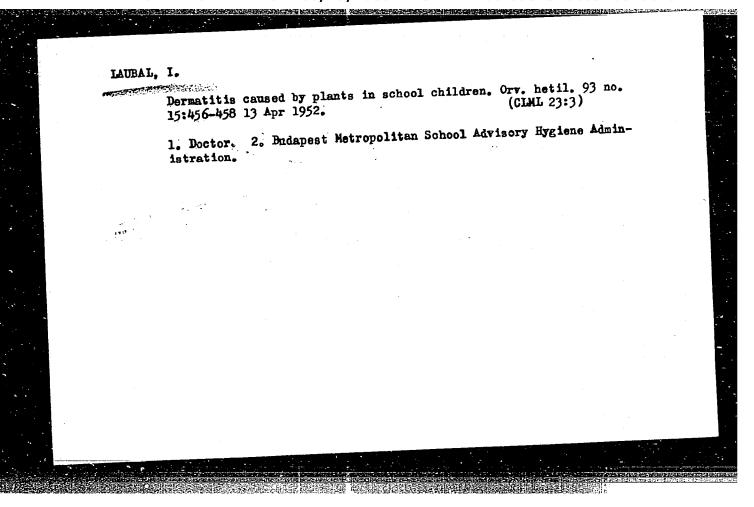
RINGELHANN, B.; LAUB, M.

On chronic iron deficiency disease, on the basis of prolonged observations on 154 patience. Sois med. Acad. sci. Hung.

no.3:263-279 164

1. Laboratorium and hamatologischer Amim anzdienst der Komitatskrankenhauses, Eger.





LAUBENBAKH, A.I.; SKOSYREVA, L.N.

Using aerial radiometric surveying for investigating oil and gas fields. Geol. nefti 2 no.2:27-33 F '58. (MIRA IE:2)

1. Institut nefti AN SSSR. (Radiometer) (Aeronautics in surveying)

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LAUER, R.S.; POLUEKTOV, N.S.

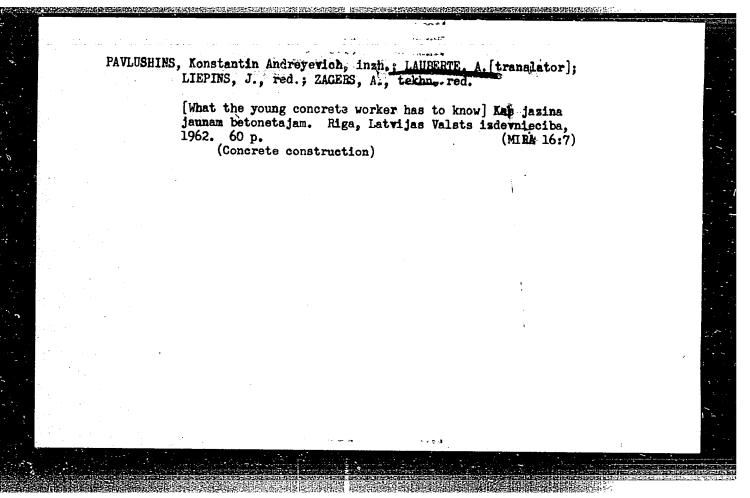
Zone localization of some individual rare-earth elements on a paper chromatogram. Zhur. anal. khim. 19 no.2:199-201 '64. (MIRA 17:9)

1. Institut obshchey i neorganicheskoy khimii AN UkrSSR, laboratoriya v Odesse.

TISHCHENKO, M.A.; LAUER, R.S.; POLUEKTOV, N.S.

Separation of rare-earth elements into subgroups by means of cupferron. Ukr. khim. zhur. 30 no.4:390-395 *64. (MIRA 17:6)

1. Institut obshchey i neorganicheskoy khimii AN UkrSSR, laboratorii v Odesse.



BELLEVILLE STREET, STR

LAUBERTE, L.

LATVIA / Organic Chemistry. Synthetic Organic Chemistry.

Abs Jour: Ref Zhur-Khimiya, No 20, 1958, 67498.

Author : Romadar I. A., Lauberte L.

Inst: Not given.
Title: Alkylation of Naphthalene with Isobutyl and Isoamyl

Alcohols in the Presence of H₃PO₄. BF₃ Catalyst.

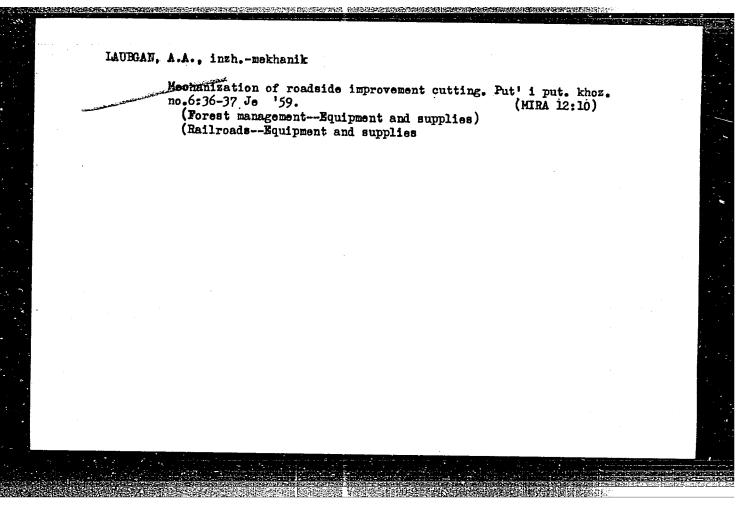
Orig Pub: Latv. PSR Zinatnu Akad. vestis, 1957, No 12, 151-

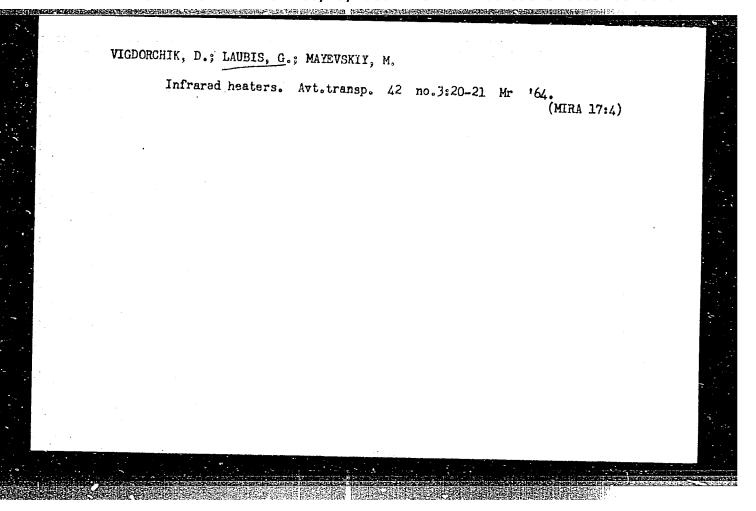
154.

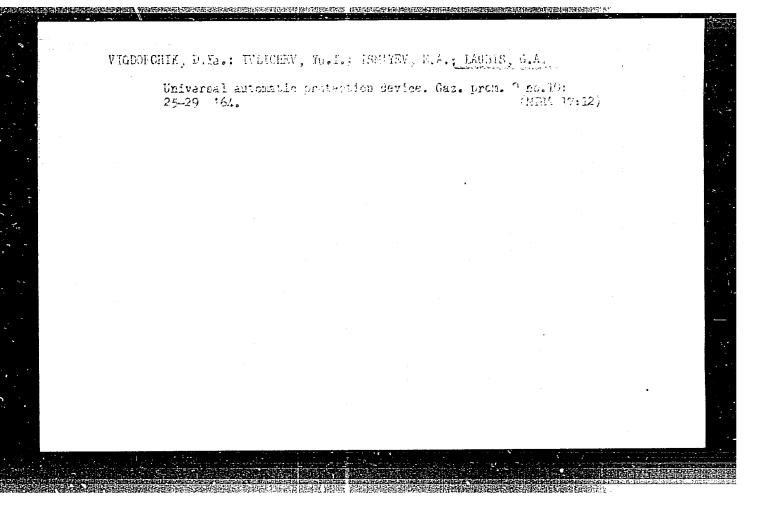
Abstract: Alkylation of naphthalene (I) with alcohols in the

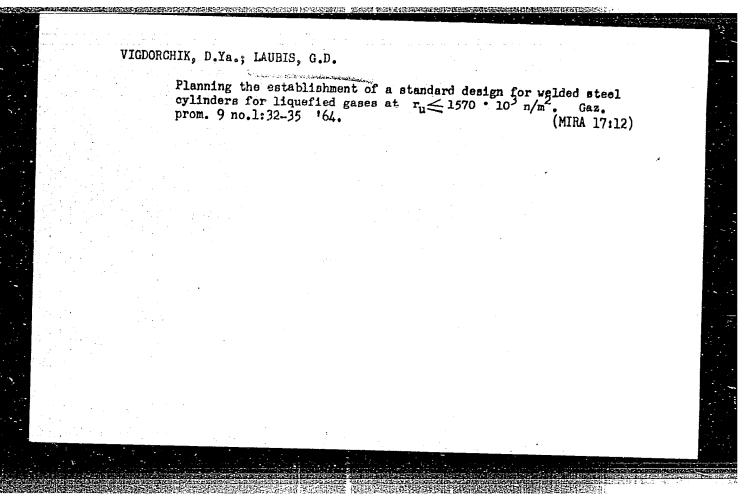
presence of H₃PO₄. BF₃ catalyst (K) results in the formation of \(\mathcal{B}\)-alkylnaphtalenes (II) with 72-78% yield and of I-4-dialkynaphthalenes (III) with 8-

Card 1/2









LAUBOVA, J.

CZECHOSLOVAKIA/Chemical Technology. Chemical Products and

Their Application. Medicinals. Vitamins. Antibiotics. H-17

Abs Jour: Ref Zhur-Khim., No 13, 1958, 44280.

Author : Smecka Vladimir, Laubova Jaroslava.

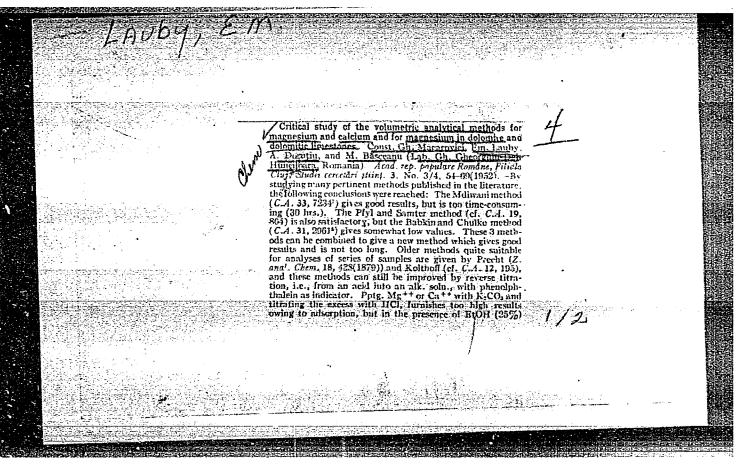
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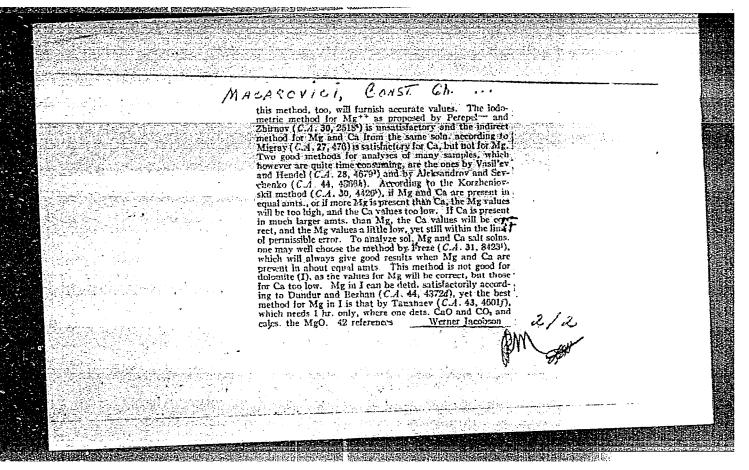
Title : Pharmacy in Great Britain.

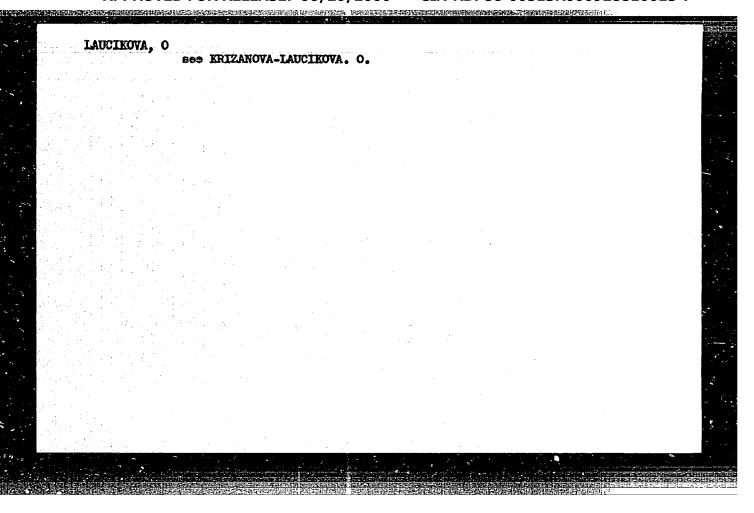
Orig Pub: Farmacia (Ceskosl.), 1957, 26, No 8, 239-247.

Abstract: No abstract.

Cerd : 1/1







USSR / General Problems of Pathology. Immunity.

U

Abs Jour: Ref Zhur-Biol., No 22, 1958, 102404.

Author : Lauciute, A.

Inst : Kaunas Medical Institute.

Title : The Influence of Methylthiouracil on the Formation

of Diphtherial Antitoxin.

Orig Pub: Kauno med. inst. darbai, 1957, 5, 295-305.

Abstract: For the duration of immunization with diphtherial anatoxin, the rabbits each received internally 0.25-0.5 g of methylthiouracil. In 6 of 13 rabbits with hypothyreosis, a decrease by 3-4 times of antitoxin titer (AT) was observed in 7 animals the AT way equal to that of the control or even higher. In experimental animals, AT decreased slower in the course of 1 month after immunization than in the control. -- From the author's resume.

Card 1/1

20

LAUDA, Gh., ing.; STEFANESCU, Florica, ing.

Electric equipment for electrofilters. Electrotehnica 12 no.1/2: 68-70 Ja-F '64.

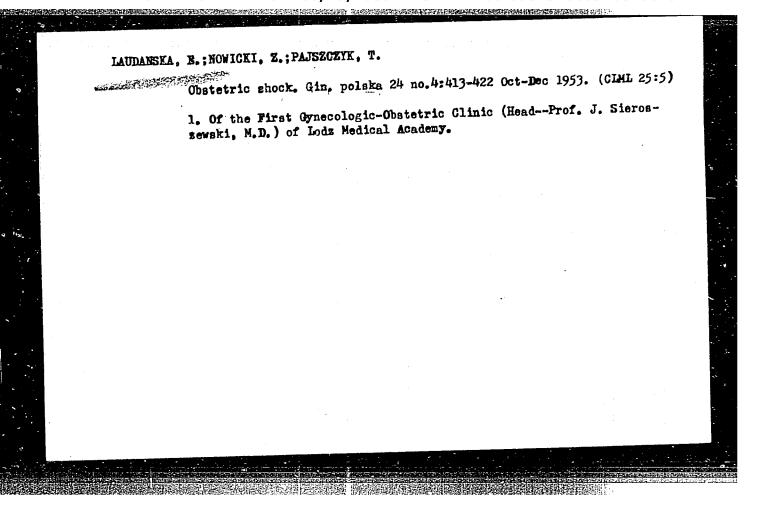
LAUDA, O.

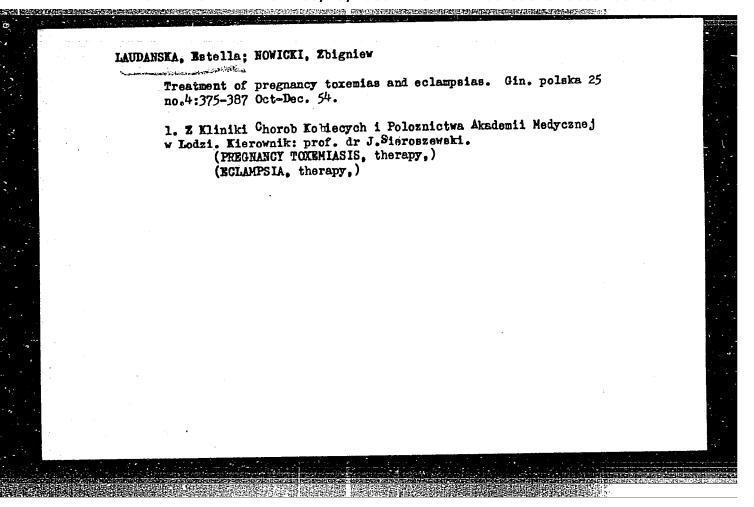
Breeding of potato seedlings; excerpt from a report. p. 504.

VESTNIK. Vol. 3, no. 10, 1956

Praha, Czechoslovakia

SOURCE: East European List (EEAL) Library of Congress, Vol. 6, No. 1, January 1957





建国际政策的大学,不是国际共享的共享的政策的主义,但是不是一个人,但是是一个人,但是是一个人,但是是一个人,但是是一个人,但是是一个人,但是是一个人,但是是一个人

LAUDANSKA, Estella

Associated therapy of cervical erosions. Gin.polska 25 no.3:293-306 July-Sept 155.

1. Z Kliniki Polosnictwa i Chorob Kobiecych A.M. w Lodzi. Kierownik prof. dr med. J. Sieroszewski, Lodz, Wschodnia 61.

(CERVIX, UTKRINE, diseases, erosion, ther.)

LAUDANSKA, Batalla; NOWICKI, Zbigniew.

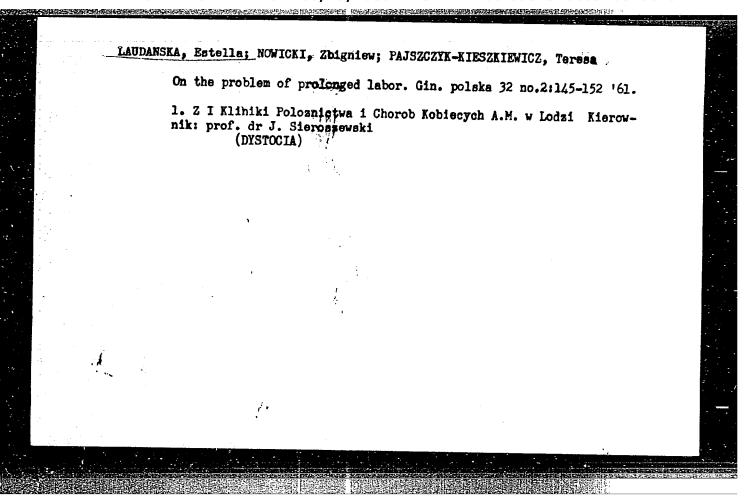
Hanagement of late pregnancy toxemias. Gin. polska 26 no.4: 473-489 1955.

1. Z I Kliniki Chorob Kobiecych i Poloznictwa A.M. w Lodzi Kierownik: prof. dr J.Sieroszewski. Lodz, Wschodnia 61. (PREGNANCY TOXEMIAS, therapy)

SIEROSZEWSKI, Jozef; TAUDANSKA, Estella; NOWICKI, Zbigniew

Surgical therapy of inflammatory conditions of the adnexa uteri. Gin. polska 30 no.6:713-727 N-D 159.

1. Z I Kliniki Poloznictwa i Chorob Kobiecych A.M. w Lodzi Kierownik: prof. dr J. Sieroszewski. (ADNEXITIS surg)



SIEROSZEWSKI, Jozef; LAUDANSKA, Estella; SAKOWSKI, Jan; KROLIKOWSKA, Maria; NOWICKI, Zbigniew; LACHOWICZ, Lilla

Selected hemodynamic problems in 3d stage of labor. Gin. polska 32 no.2:177-184 '61.

1. Z I Kliniki Poloznictwa i Chorob Kobiecych A.M. w Lodzi Kierownik: prof. dr J. Sieroszewski (LABOR blood)

SIEROSZEWSKI, Jozef; LAUDANSKA, Estella; SAKOWSKI, Jan; KROLIKOWSKA, Maria; NOWICKI, Zbigniew

Hemorrhage in 3d stage of labor. Gin. polska 32 nc.2:185-190 '61.

1. Z I Kliniki Poloznictwa i Chorob Kobiecych A.M. w Lodzi Kierownik: prof. dr J. Sieroszewski (HEMORRHAGE POSTPARTUM)

SIEROSZEWSKI, Jozef; LAUDANSKA, Estella; SAKOWSKI, Jan; KROLIKOWSKA, Maria NOWICKI, Zbigniew

建筑建筑的建筑和建筑设置,建筑工作的企业,在还可以在这个企业,但是是这种企业,就是是这种规模的,但是是是是是是<mark>是是一种的工作。</mark>

Pharmacological management of 3d stage of labor. Gin. polska 32 no.2:197-201 '61.

1. Z I Kliniki Poloznictwa i Chorob Kobiecych A.M. w Lodzi Kierownik: prof. dr J. Sieroszewski (HEMORRHAGE POSTPARTUM prev & control)

SIEROSZEWSKI, Jozef, LAUDANSKA, Estella

Aldridge-Meredith method for total abdominal hysterectomy. Gin. polska 32 no.2:276-280 '61.

1. Z I Kliniki Poloznictwa i Chorob Kobiecych A.M. w Lodzi Kierownik: prof. dr J. Sieroszewski (HYSTERECTOMY)

LAUDANSKA, E.; SAKOWSKI, J.; NOWICKI, Z.; LACHOWICZ, L.; PAJSZCZYK-KIESZKIEHICZ, T.; KIESZKIEWICZ, J.; PIECHOWIAK, Z.; WISNIOWSKA, A.; LUBINSKA, Z.

Acute and chronic fetal anemias and role of wards for complicated pregnancy in their prevention. Ginek. pol. 33 no.6:765-771 '62.

1. Z I Kliniki Poloznictwa i Chorob Kobiecych AM w Lodzi, Kierownik: prof. dr J. Sieroszewski.

(ASPHYXIA NEONATORUM)

LAUDANSKA, Estella; GWOZDZ, Antoni; OKO, Stunislaw; WISHIGWSKA, Alicja

Treatment of adnexitis b sums of hydro-intubation. Ginek. Pol. 35 no.4:569-574 Jl-Ag '64

1. Z I Kliniki Poloznictwa i Chorob Kobiecych Akademii Medycznej w Lodzi (Kierownik: prof. dr. med. J. Sieroszewski).

SIEROSZEWSKI, Jozef; LAUDANSKA, Estella; MAZUREK, Ludwik; TERLECKA, Helena, GWOZDZ, Antoni; WISNIOWSKA, Alicja.

Urological changes following extensive gynecological surgery. Pol. przegl. chir. 36 no.2:177-184 F'64

1. Z I Kliniki Chorob Kobiecych AM w Lodzi (kierownik: prof.dr. J.Sieroszewski) i z Oddzialu Urologicznego (kierownik: doc. dr. L. Mazurek) i I Kliniki Chirurgicznej AM w Lodzi (kierownik: prof.dr. M.Stefanowski).

PAWLIKOWSKI, Tadeusz; LAUDANSKA, Estella; RETERSKI, Zdzislaw

Typical and incomplete form of Morris's syndrome. Endokr. Pol. 16 no.4:329-335 Jl-Ag '65.

1. I Klinika Poloznictwa i Chorob Kobiecych AM w Lodzi (Kierownik: prof. dr. J. Sieroszewski) Katedra i Zaklad Endokrynologii AM w Lodzi (Kierownik: prof. dr. T. Pawlikowski).

GOLDSCHMIED, Aleksander; LAUDANSKI, Aleksander; LISSNEROWA, Maria; SLONGZIKOWSKA, Irena.

Effect of novocaine of the course of toxic diphteria; preliminary communication. Otolar.polska 9 no.2:89-93 '55.

1. Z Kliniki Chorob Zakaznych A.M. w Lodzi Kier.: prof. dr med. A Goldschmied Lodz-Radogoszca, Szpital Miejski.

(DIPHTERIA, therapy procaine, evaluation)

(PROCAINE, ther.use diphteria, evaluation)

LAUDANSKI, Aleksander

Effect of injuries of laryngeal nerves on the position of the vocal folds in the dog. Otolaryng. Pol. 16 no.la:225-236 '62.

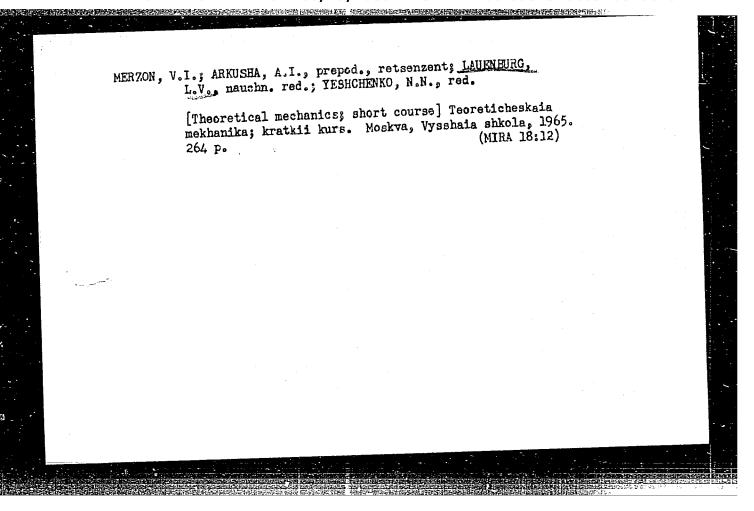
1. Z Katedry i Zakladu Fizjologii AM w Lodzi Kierownik: z-ca prof. dr med. J. Sysa.

(VOCAL CORD PARALYSIS exper)

LAUDANSKI, Aleksander; CHOTECKI, Bohdan

Spontaneous pneumocephalus as a complication of otogenic brain abscesses. Otolaryng. Pol. 18 no.1:145-148 '64.

1. Z Oddzialu Laryngologicznego Szpitala im. Pirogowa w Lodzi (Ordynator: dr med. A. Laudanski).



LAUDAT, J.

Pressure conduit of hydraulic power station below the equalizing basin on the Svratka River near Vir.

P. 255 (Vodni Hospodarstvi) Vol. 5, No. 10, Oct. 1957, Czechoslovakia

SO: MONTHLY INDEX OF EAST EUROPEAN ACCESSIONS (EEAI) LC. - VOL. 7, NO. 1, JAN. 1958

LAUDAT, J.

Cost of electric machinery and installations in water-power electric plants.

P. 180, (Vodni Hospodarstvi) No. 7, July 1957, Praha, Czechoslovakia

SO: Monthly Index of East European Acessions (EEAI) Vol. 6, No. 11 November 1957

Efficiency of hydraulic installations. p. 225.
(VODNI HOSPONARSTVI. No. 9, Sept. 1957, France, Czechoslovakia.)

SO: Monthly List of East European Accessions (NEAL) LC, Vol. 6, no. 12, Noc. 1957.
Uncl.

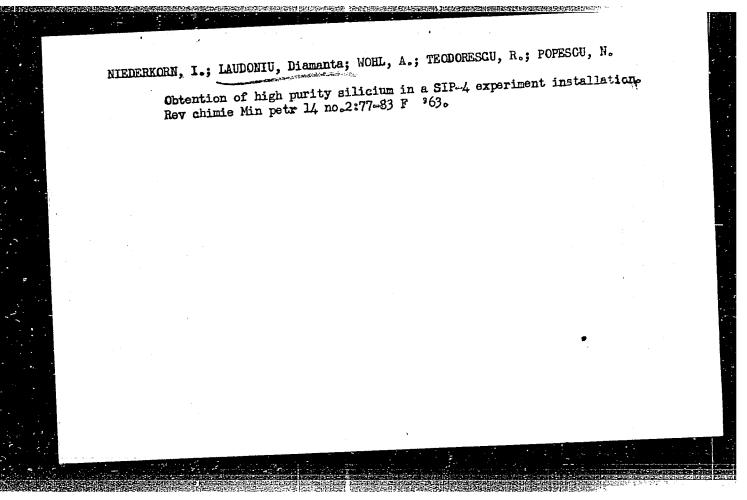
APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R000928810015-7"

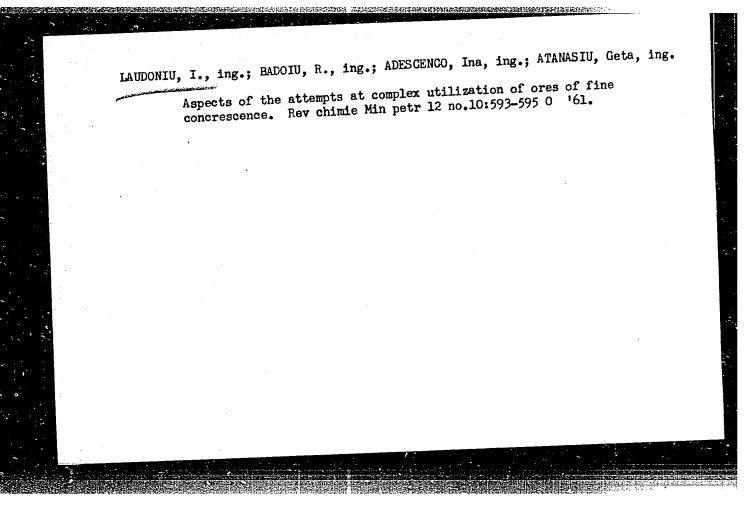
LAUDAT, J.

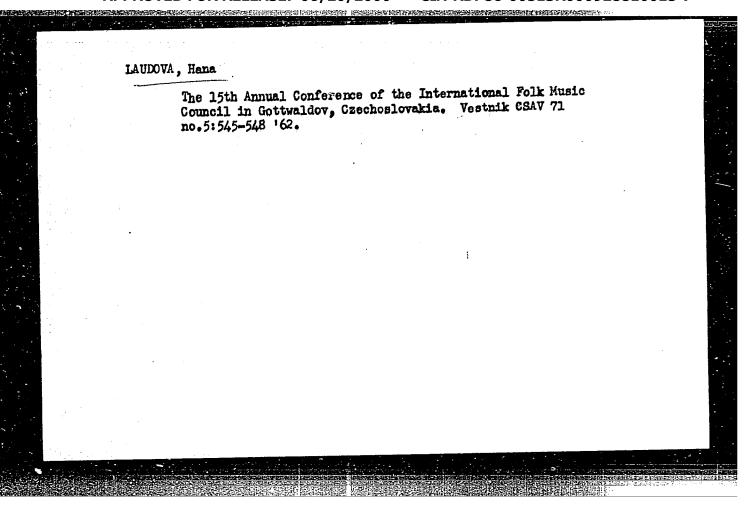
"Pressure conduit of the hydroelectric power plant located below the equalizing basin on the Svratka River near Vir."

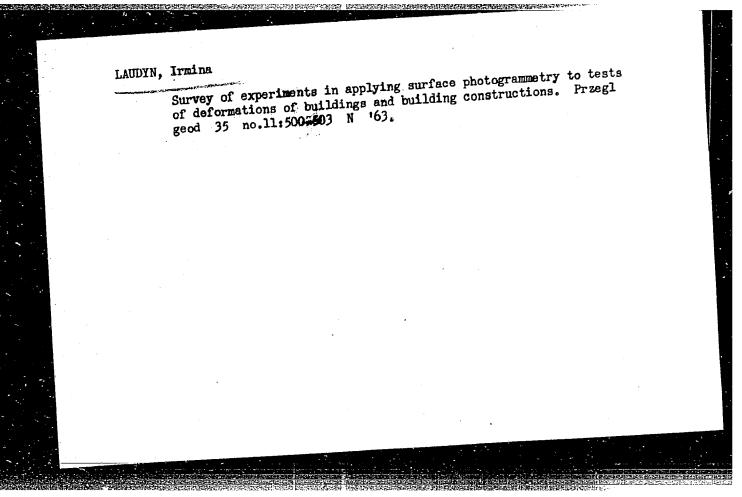
p. 281 (Vodni Hospodarstvi) No. 11, Nov. 1957 Prague, Czechoslovakia

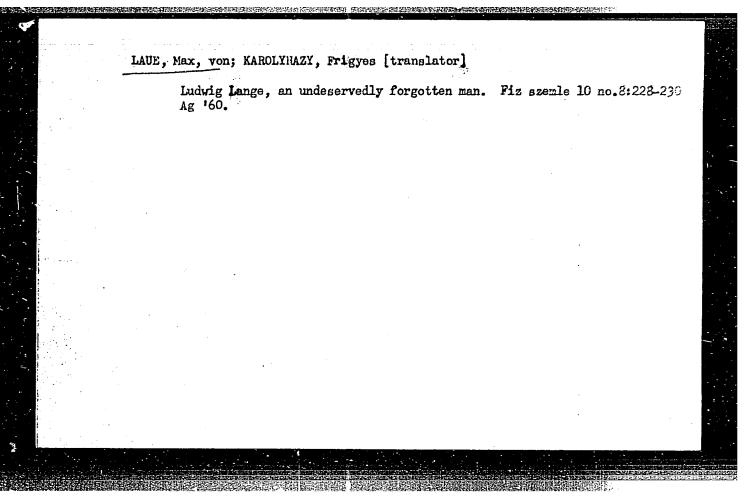
SO: Monthly Index of East European Accessions (EEAI) IC. Vol. 7, no. 4, April 1958









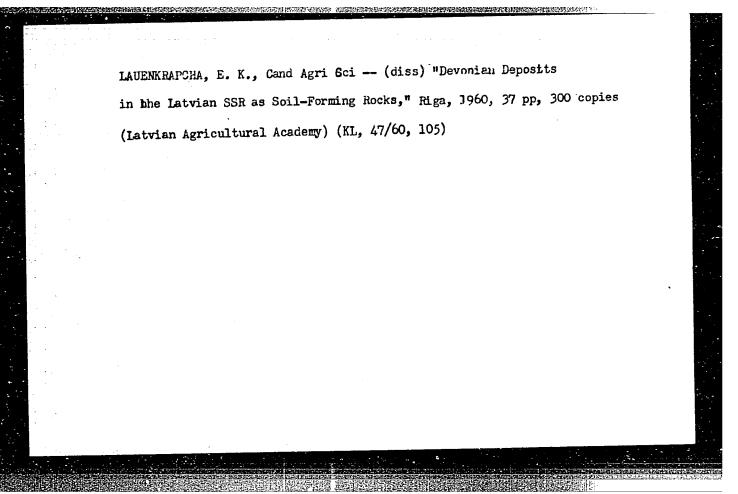


LAUENKRAPCA, E. (Riga)

Characteristics of some Latvian soils formed on Devonian deposits. (EEAI 9:11)
Vestis Latv ak no.12:91-98 '59.

l. Latvijas PSR Zinatnu akademija, Geologijas un derigu izraktenu institutus.

(Latvia--Soils)



LAUERKRAPCA, E. (Riga) Latvian soils on Devonian sandstone. Vestis Latv ak no.2:133-138 '60. (ERAI 10:1) 1. Latvijas PSR Zinatnu akademija, Geologijas un derignizraktenu instituts. (Latvia--Soils)

LAUENKRAPCA, E. (Riga)

Characteristics of Latvian SSR soils formed on Devonian dolomites. Vestis Latv ak no.6:95-102 '60.

(EEAI 10:9)

1. Latvijas PSR Zinatnu akademija, Geologijas un derigo izraktenu instituts.

(Latvia-Soils)

LAUENKRAPCA, E. (Riga) Expansion of soils on Devonian deposits in Latvia. Vestis Latv ak no. 8:107-108 '60. (EEAI 10:9) 1. Latvijas PSR Zinatnu akademija, Geologijas un derigo izraktenu instituts. (Soils)

LAUENKRAPCA, E.; LIELDIENS, R.

Cobalt content of soils formed in Devonian sediments in the Latvian S.S.R. [in Latvian with summary in English and Russian]. Vestis Latv.ak no.11:91-94 '61.

1. Latvijas PSR Zinatnu akademija, Geologijas instituts

ACC NR. AP6009340 SOURCE CODE: CZ/0078/65/000/011/0011/0011 AUTHOR: Lauenroth, Franz (Engineer); Steinke, Lothar (Graduate engineer; Berlin) 36 ORG; none B TITLE: Diode phase circuit? CZ Pat. No. PV 5195-64, Class 21a SOURCE: Vynalezy, no. 11, 1965, 11 TOPIC TAGS: circuit design, Zener diode, carrier frequency ABSTRACT: An Author Certificate has been issued for a frequencydependent phasing circuit containing two Zener diodes. The diodes are interconnected in opposite polarity and connected to one pole of the carrier frequency circuit. A capacitor is connected between the remaining electrodes (of the diodes) with a source of bias or modulating voltage in parallel. These electrodes are switched to another SUB CODE: 09/ SUBM DATE: 18Sep64/ Cord 1/1 h

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5/194/62/000/011/020/062 D201/D308

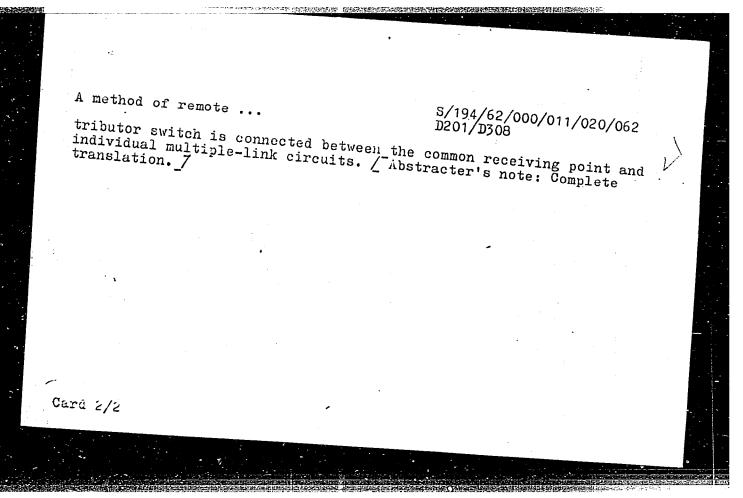
TITLE:

Lauenroth, Franz and Obenhaus, Gerhard

PERIODICAL:

A method of remote measurement of several quantities Referativnyy zhurnal, Avtomatika i radioelektronika, no. 11, 1962, 80, abstract 11-2-160b (Czech. pat., cl. 74b, 8/08, no. 100604, Aug. 15, 1961)

TEXT: The suggested method is of the pulse-frequency type using one transmission channel only. At the receiving point the rectified amplified signal is applied to the indicator. A multiple-link circuit connected to it is characterized by a uniformly pulsating voltage, developed from the measured frequencies at a receiving point common to all indicators. This voltage is applied in the form of synchronizing pulses to separate multiple-link circuits, in which average values of the pulsating voltage are formed during the transmission of measured magnitudes. In the intervals between the transmission of these values they are maintained at their previous levels and then pass to the indicator through an amplifier. A dis-



LAUER G.S.

AUTHORS:

Poluektov, N. S., Nikonova, N. P., Leyderman, Ts. A., Lauer, G. S.

75-6-6/23

TITLE:

Flame Spectrophotometric Determination of Strontium in Minerals (Opredeleniye strontsiya v rudakh po metodu spektrofotometrii

4000mm 4000mm

PERIODICAL:

Zhurnal Analiticheskoy Khimii, 1957, Vol. 12, Nr 6, pp. 699-703

ABSTRACT:

By applying a flame spectrophotometer with a monochromator of the type YM-2 with a photomultiplier and a sensitive galvanometer, stron= tium is determined in two ways:

1 - At a higher content of strontium.

2 - At a strontium-content from 0,1 to 0,001 %.

The line 460,7 m with an air-acetylene-flame was used as line of determination. The mineral is first converted into a solution by the disintegration of alkali in order to remove the sulphates. H_3

PO has an intensely extinguishing effect. The disturbing aluminum and other elements are removed by precipitation with ammonium hydro-

Card 1/2

xide. The disturbing effect of calcium is eliminated by adding am= monium chloride to the photometric solution. In the case of small

Flame Spectrophotometric Determination of Strontium in Minerals. 75-6-6/23

quantities of strontium, calcium oxide in a quantity of 30 mg/ml is added to the standard specimen to be analyzed.

The standard solutions were produced with 1, 2, 5, 10, 20, 50, and loo & ml Sro. There are 4 figures, 3 tables, and 13 references, 3 of which are

SUBMITTED:

April 2, 1957.

AVAILABLE:

Library of Congress.

1. Minerals-Stronium determination 2. Flame spectrophalometric-

Card 2/2

LAURE, G.V.

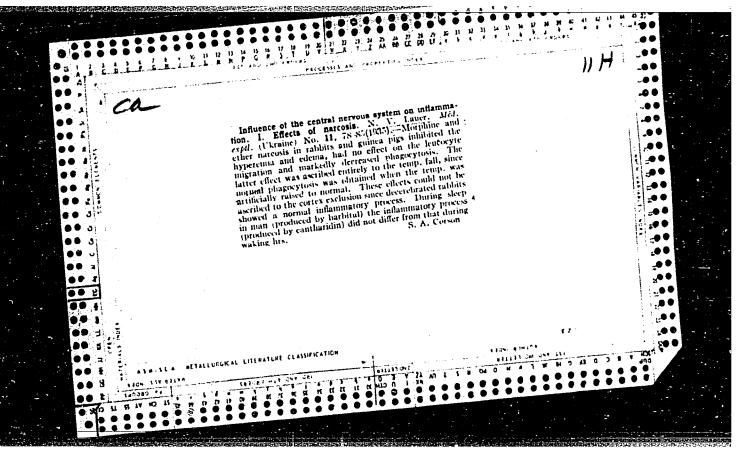
Resistance of the respiratory center to anoxie in ontogenesis.

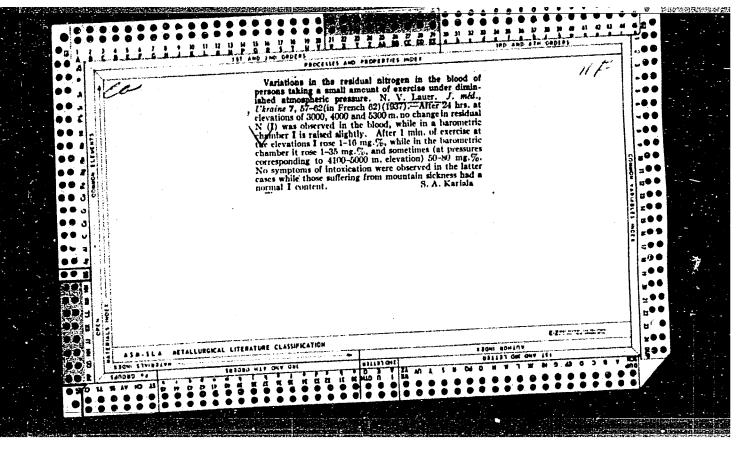
Medych.zhur. 19 no.1:48-61 '49. (MIRA 10:12)

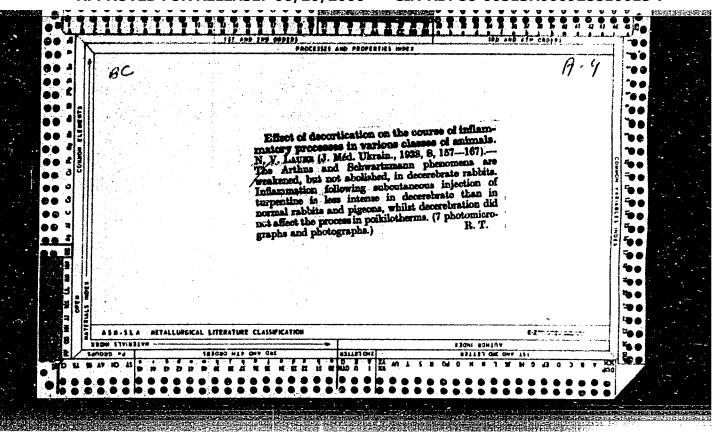
1. Z viddilu porivnyal'noi patologii (zav. viddilu - chl.-kor. AN URSR M.M.Sirotinin) Institutu klinichnoi fiziologii im. akad. 0.0.

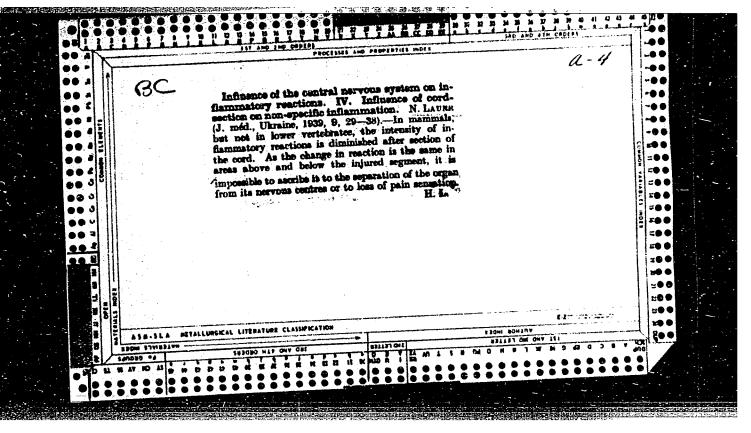
Bogomol'tsya AN URSR (direktor - chl.-kor. AN URSR. P.Ye.Kavets'kiy)

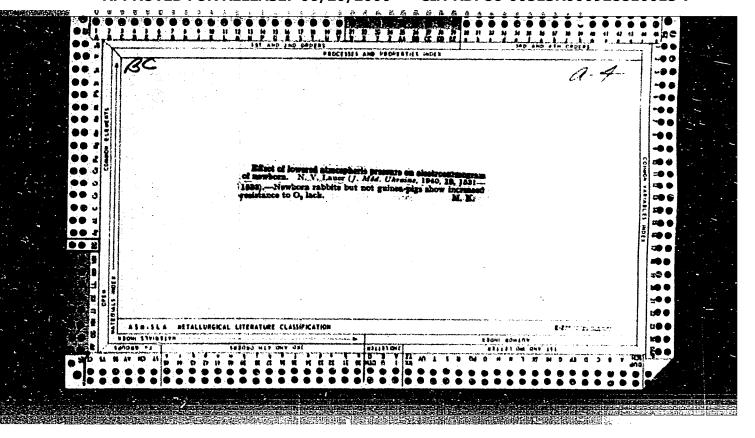
(ANOXEMIA) (RESPIRATION)











IAUER, N.V., starshiy naukoviy spivrobitnik

Role of carbohydrates in the resistance to anoxia. Medych.zhur. 16:
298-307 '47. (MIRA 10:12)

1. Iz Institutu klinichnoi fiziologii AN URSR (direktor - akad. 0.0.
Bogomolets' [decessed]). Zav. laboratorii chlen-kor. AN URSR prof.
M.M.Sirotthin. (CARBOHYDRATES) (ANOXEMIA)

LAUER, N.V., starshiy naukoviy spivrobitnik

Study of hepatic glycogen and blood sugar in the newborn in hypoxia.

Medych.zhur. 18 no.1:90-102 '48.

(MIRA 10:12)

1. Z viddilu porivnyal noi patologii (zav. viddilu - chl.-kor. AN URSR

M.M.Sirotinin) Institutu klinichnoi fiziologii im. skad. 0.0.Bogomol
tsya AN URSR.

(ANOXEMIA) (BLOOD SUGAR) (LIVER--GLYCOGENIC FUNCTION)

LAUER, N. V.

Lauer, N. V. - "On the stability of the respiratory center toward anoxia during ontogeny", Med. zhurnal, Vol. XIX, Issue 1, 1949, p. 48-61, (In Ukrainian, resume in Russian), Bibliog: 12 items.

SO: U-4630, 16 Sept. 53, (Letopis 'Zhurnal 'nykh Statey, No. 23, 1949).

LAUER, N. V.

"Investigations of the Resistance to Oxygen Insufficiency in Animals of an Early Age." From the Inst of Clinical Physiology imeni Academician A. A. Bobomolets of the Acad Sci Ukrainian SSR, Kiev, 1952 (Dissertation for the Degree of Doctor of Medical Sciences)

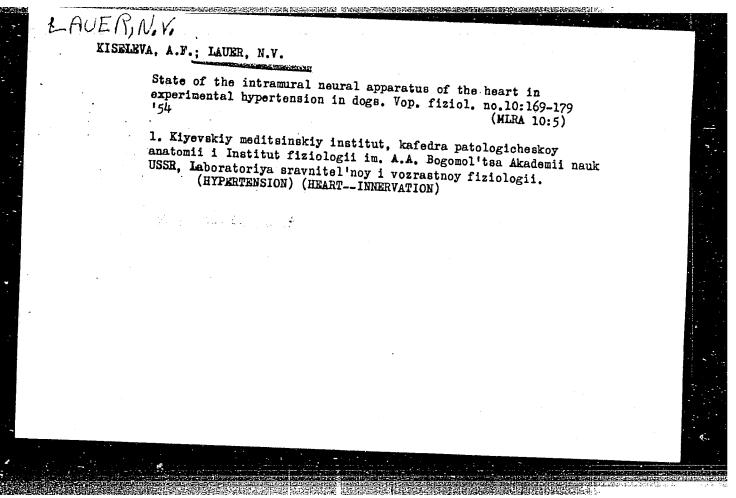
SO: Knizhnava Latopia', No. 32, 6 Aug 55

KOLPAKOV, Ye.V.: LAUER, N.V.

Effect of experimental hepatic insufficiency on conditioned reflex activity in dogs. Vop. fiziol. no.10:44-57 '54 (MLRA 10:5)

1. Institut fiziologii im. A.A. Bogomol'tea Akademii nauk USSR.

(LIVER-DISEASES) (COMDITIONED RESPONSE)



KISEL'OVA, A.F.; LAUER, N.V.

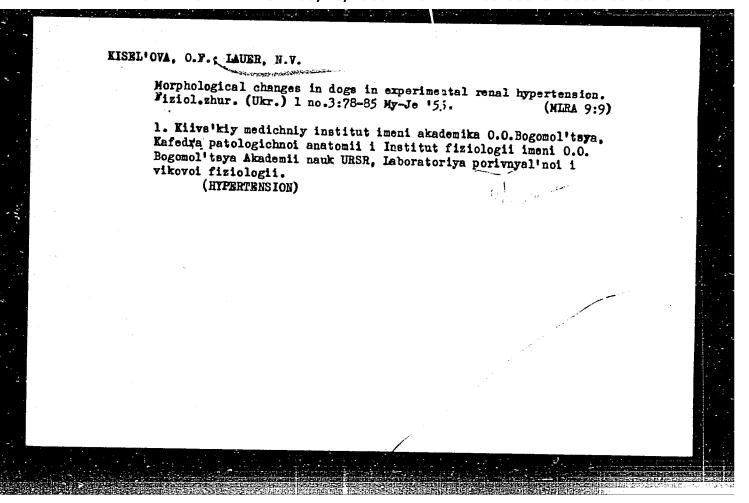
Effect of bypoxia on neural elements of the heart in cats.

Medych.zhur.24 no.5:58-64 '54. (MLRA 6:10)

1. Kiivs'kiy medichniy institut, kafedra patologichnoi anatomii ta Institut fiziologii m. 0.0. Bogomol'tsya Akademii nauk URSR, viddil pozivyal'noi i vikovoi fiziologii.

(HRAFT, innervation, eff. of anexia in cats)

(ANDXIA, effects, on heart nerve in cats)

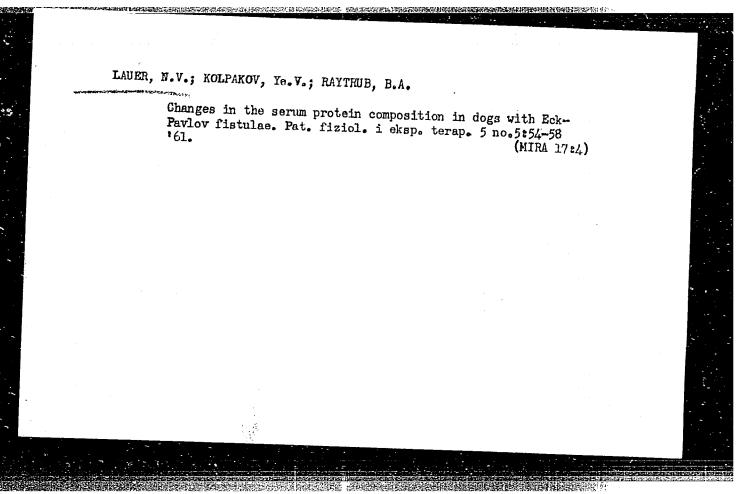


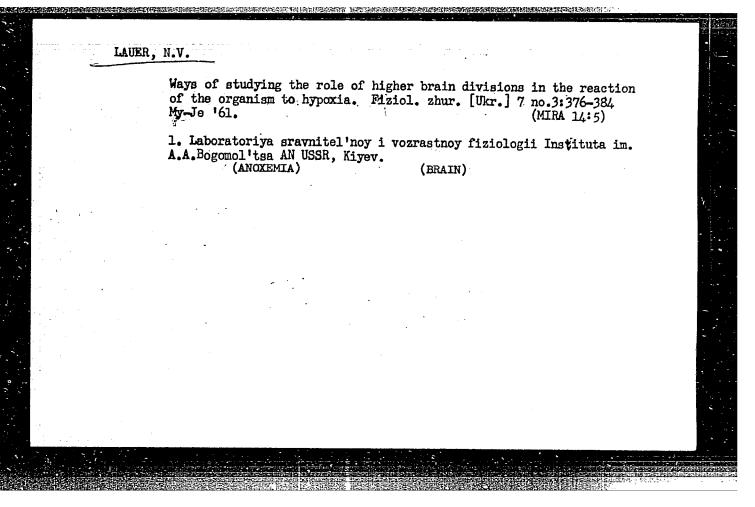
[Problems in the pathophysiology of hypoxic states in newborns] Pytannia patofiziologii hipoksychnykh staniv novonarodzhenykh. Kyiv, Vyd-vo Akad.nauk URSR, 1959. 197 p.

(ASPHYXIA NEONATORUM)

(MIRA 13:7)

LAUER, N.V.; KOLCHIBSKAYA, A.Z. [Kolohyns'ka, A.Z.] Riffect of decerebration on changes in the respiration of rabbits and pigeons in a state of hypoxia. Fixiol.zhur.Ukr. 6 no.4:490-497 Jl-Ag '60. (MIRA 13:7) 1. Laboratoriya sravnitel'noy i vorrastnoy fixiologii Instituta fiziologii im. A.A. Bogomol'taa AN USSR, Kiyev. (BRAIN) (RESPIRATION) (ANOXEMIA)





Characteristics of the effect of aminazine on respiration and blood pressure in pupples of various ages. Fiziol. zhur. [Wkr.] 7 no.6:762-768 N.D '61. (MIRA 15:3) 1. Laboratoriya sravnitel'noy i vozrastnoy fiziologii Instituta fiziologii im. A.A. Bogomol'tsa AN USSR, Kiyev. (CHLORROMAZINE) (RESPIRATION) (BLOOD FRESSURE) (AGE)

MAKARCHENKO, A.F., akademik, otv. red.; SIROTININ, N.N., zam. otv. red.; KOLPAKOV, Ye.V., prof., red.; LAUER, N.V., doktor med. nauk, red.; GUREVICH, M.I., doktor med. nauk, red.; KOLCHINSKAYA, A.Z., kand. med. nauk, red.; YANKOVSKAYA, Z.B., red. izd-va; BEREZOVSKAYA, D.N., tekhn. red.

建设是是影响的数据的设计,只是是15万万万万元,这是15万元,这是15万元,这是15万元,这是15万元,这是15万元,这是15万元,这是15万元,这是15万元,

"Oxygen deficiency; hypoxia and adaptation to it] Kislorodnaia nedostatochnost; gipoksiia i adaptatsiia k nei. Kiev, Izd-vo AN USSR, 1963. 609 p. (MIRA 17:2)

1. Akademiya nauk URSR, Kiev. Instytut fiziologii. 2. Akademiya nauk Ukr. SSR (for Makarchenko). 3. Deystvitel'nyy chlen AMN SSSR (for Sirotinin).

LAUER, N.V.; KOGANOVSKAYA, M.M. [Kohenova'ka, M.M.]

Characteristics of changes in the electrocardiogram in hypoxia at an early age. Fiziol. zhur. [Ukr.] 9 no.5:601-607 S-0:63 (MIRA 17:4)

l. Laboratoriya voznastnoy fiziologii Instituta fiziologii imeni Bogomolitsa AN UkrSSR, Kiyev.